

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	130018	(language) and (translat\$4 or convert\$4 or transform\$4)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/05/31 22:50
L2	9	L1 and (dictionary with fuzzy with (query\$4 or search\$4))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/05/31 22:50

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

"language translation", "fuzzy search", user feedback

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 19 for "**language translation**", "**fuzzy search**", **user feedback**

Tip: Click to get a definition of: [language translation](#) [fuzzy search](#) [user feedback](#)
Or just click on the underlined words in the above colored bar

Non-literal textual search using fuzzy finite non-deterministic ...

This capability uses **feedback** that is obtained from the **user**, ... For each **fuzzy search** term in the search expression, the **user** selects zero or more of ...
www.freepatentsonline.com/5606690.html - 115k - [Cached](#) - [Similar pages](#)

Logos Bible Software Blog: Features Archives

There is a standard reference form (in this case, the **dictionary** form or ... This is exactly what we created the **Fuzzy Search** for: finding things that you ...
blog.logos.com/archives/features/ - 228k - [Cached](#) - [Similar pages](#)

[PDF] Page 1 THE TWENTIETH INTERNATIONAL CONFERENCE ON ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
importantly, automated and **user**-dependant. **feedback** of new knowledge into ...
language translation, but rather to provide. a foreign **user** a simple access to ...
www.ifi.unizh.ch/cl/yuste/lr4trans-2/pdf/proceedings.pdf - [Similar pages](#)

[PDF] Sign Language Processing Workshop Lisbon 2004

File Format: PDF/Adobe Acrobat
Chiara Vettori, Oliver Streiter and Judith Knapp focus on different **user** requirements and the possible role of SignWriting in. a sign language **dictionary**. ...
www.signwriting.org/archive/docs3/sw0201-Sign-Processing-2004.pdf - [Similar pages](#)

[PDF] Workshop on the Representation and Processing of Sign Languages

File Format: PDF/Adobe Acrobat
Efficient sign-based **user** look-up features will also be. incorporated along with **fuzzy search** capabilities (as. proposed, for instance, by Wilcox et al. ...
gmc.ucpel.tche.br/lisbon-workshop/WorkSignLangProc.pdf - [Similar pages](#)

[doc] DR. RONALD N. KOSTOFF

File Format: Microsoft Word
Bordogna G, Pasi G "A **User**-Adaptive Neural Network Supporting A Rule-Based Relevance **Feedback**", Fuzzy Sets Syst., 82, 2, 11, 1996 ...
www.onr.navy.mil/sci_tech/33/332/docs/text_mining_ref_2.doc - [Similar pages](#)

[PDF] CWA 15045:2004 - 65_e_stf

File Format: PDF/Adobe Acrobat
which is currently only available in English **language**. **Translation** of V6 into ... It is an Online **Dictionary** of properties aimed at. providing **users** with ...

www.oio.dk/files/CWA15045-00-2004-_analyser_af_kataloger.pdf - [Similar pages](#)

[PDF] [Towards a Framework for the Evaluation of Translators' Aids' Systems](#)

File Format: PDF/Adobe Acrobat

the corresponding source and target **language translation** units. ... other provides good **feedback** upon use to both developers and **users**. In general, data ...
ethesis.helsinki.fi/julkaisut/hum/yleis/vk/hoge/towardsa.pdf - [Similar pages](#)

[PDF] [Aachen](#)

File Format: PDF/Adobe Acrobat

produce one target **language translation**. This has various advantages for ... **fuzzy search** in the word graph. We find the set of nodes that correspond to ...
www-i6.informatik.rwth-aachen.de/PostScript/InterneArbeiten/Och_SMT_From_Single-Word_Models_to_Alignment_... - [Similar pages](#)

Q: tech: an apparatus for taking pictures Q: A: camera A: Q: chem ...

... Q: A: Distributed **Language Translation** A: Q: tech: used paper collected for ... string

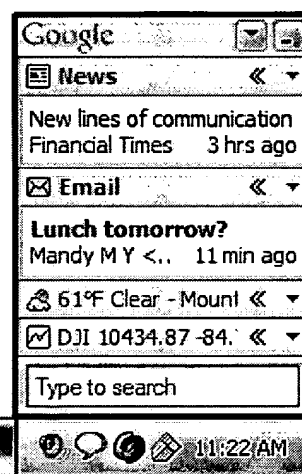
Q: A: **fuzzy search** A: Q: comput: compression which causes partial ...

www.ceti.pl/~tss/smce/files/db/TechEng.txt - 266k - [Cached](#) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google ►
Result Page: 1 2 [Next](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

"language translation", "fuzzy search", user feedback

[Advanced Search](#)
[Preferences](#)

Web Results 11 - 17 of about 19 for "language translation", "fuzzy search", user feedback

[4DOS command processor and utilities path: \disc1\4dos ...](#)

GL animation files uc3d.zip 4756 890418 Displays **user** entered text msg as 3D ... 2of2

bk52word.zip 174109 940530 **Language translation** pgm for Brother's ...

cd.textfiles.com/simtel0595/00GLOBAL.TXT - 513k - [Cached](#) - [Similar pages](#)

[MASTER INDEX for pub/pc/win95 ** This file was created on Sunday ...](#)

Receive and print also. juice.zip 12/25/99 122K Java **User** Interface Code ... 2.51M Word

Translator for Windows is a bilingual **dictionary** wtromeng.exe ...

ftp.tpnet.pl/vol/d4/windows/ftp.winsite.com/win95/INDEX - 977k - [Cached](#) - [Similar pages](#)

[\[PDF\] Diccionario LuCAS Ingles-Castellano !!GIAIT?](#)

File Format: PDF/Adobe Acrobat

data **dictionary** diccionario de datos. data division division de datos ... Graphical **User** Interface, GUI. 1. Interfaz Grafica para el Usuario ...

es.tldp.org/Otros/diccionario-us-es/ diccionario-us-es-0.1.6.pdf - [Similar pages](#)

[\[PDF\] Diccionario LuCAS Ingles-Castellano !!GIAIT?](#)

File Format: PDF/Adobe Acrobat

actual **user** id identificador de usuario. (group id) real. actuator actuador. ... data **dictionary** diccionario de datos. data division division de datos ...

es.tldp.org/Otros/diccionario-us-es/ diccionario-us-es-0.1.5.pdf - [Similar pages](#)

[\[PDF\] Technology, Solution, and Design Overview](#)

File Format: PDF/Adobe Acrobat

Has site traffic measurement and reporting, dynamic **language translation** ... Let the **user** select between fuzzy and non-fuzzy **search**. ...

learning.north.londonmet.ac.uk/csp001n/ eisd/resources/IBM/ibm%20framework%20for%20ebusiness.pdf - [Similar pages](#)

[Portal de Arte NosoloArte - Abierto el plazo de admisión de obras ...](#) - [[Translate this page](#)]

... officescan server windows client [www.googleca.incorporatedgroup.info] **fuzzy search** endeca guided ... Thank you for this site cnc tube bending **dictionary** ...

www.nosoloarte.com/php/modules.php?name=News&file=article&sid=301 -

[Similar pages](#)

[news.gmane.org/find-root.php?message_id=%3C4137867...](#)

[Similar pages](#)

In order to show you the most relevant results, we have omitted some entries

very similar to the 17 already displayed.

If you like, you can repeat the search with the omitted results included.



Result Page: [Previous](#) [1](#) [2](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



[Subscribe \(Full Service\)](#) [Register \(Limited Service\)](#)
Search: ☒ The ACM Digital Library ☐ The Guide
"language translation", "fuzzy search", "user feedback"

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satis](#)

Terms used [language translation](#) [fuzzy search](#) [user](#)
[feedback](#) [minimum interrupt](#)

Found

Sort results by

[Save results to a Binder](#)

[Try an Advanced Search](#)

Display results

[Search Tips](#)

[Try this search in The](#)

☐ [Open results in a new window](#)

Results 1 - 17 of 17

Relevan

1 [Computing curricula 2001](#)



September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

Full text available: [pdf\(613.63 KB\)](#) [html \(2.78 KB\)](#)

Additional Information: [full citation](#), [references](#), [citing terms](#)

2 [Multimedia dictionary of American Sign Language](#)



S. Wilcox, J. Scheibman, D. Wood, D. Cokely, W. C. Stokoe

October 1994 **Proceedings of the first annual ACM conference on Assistive te**

Publisher: ACM Press

Full text available: [pdf\(704.17 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [reference terms](#)

The Multimedia Dictionary of American Sign Language (MM-DASL) is a Macintosh application designed to function as a bilingual (ASL-English) dictionary. It presents ASL signs in motion digital video using Apple's QuickTime technology. Major functions of the application include the capability to search for ASL signs by entering English words; the capability to search for ASL signs directly (by specifying formational features); and the capability to perform fuzzy searching ...

3 [Design and implementation of an agent-based intermediary infrastructure for e-commerce markets](#)



Gaurav Tewari, Pattie Maes

October 2000 **Proceedings of the 2nd ACM conference on Electronic commerce**

Publisher: ACM Press

Full text available: [pdf\(447.73 KB\)](#)

Additional Information: [full citation](#), [references](#), [citing terms](#)

Keywords: electronic commerce, electronic markets, highly mediated communication intermediaries, merchant brokering, negotiation, product brokering, software agent theory

4 Research track paper: SVM selective sampling for ranking with application to retrieval



Hwanjo Yu

August 2005 **Proceeding of the eleventh ACM SIGKDD international conference Knowledge discovery in data mining KDD '05**

Publisher: ACM Press

Full text available: pdf(710.73 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

Learning ranking (or preference) functions has been a major issue in the machine learning community and has produced many applications in information retrieval. SVMs (Support Vector Machines) - a classification and regression methodology - have also shown performance in learning *ranking functions*. They effectively learn ranking functions *generalization* based on the "large-margin" principle and also systematically support *ranking* by the "kernel tri ...

Keywords: active learning, ranking, selective sampling, support vector machine

5 Multi-level translation aids in a distributed system

Alan K. Melby

July 1982 **Proceedings of the 9th conference on Computational linguistics - Volume 1**

Publisher: Academia Praha

Full text available: pdf(390.15 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

At COLING80, we reported on an Interactive Translation System called ITS. We will discuss three problems in the design of the first version of ITS: (1) human factors, (2) the "nothing" syndrome, and (3) traditional centralized processing. We will also discuss a new version of ITS, which is now being programmed. This new version will hopefully overcome these problems by placing the translator in control, providing multiple levels of aid in distributing the processing.

6 A retrospective on software engineering in design automation

L. A. O'Neill

January 1982 **Proceedings of the 19th conference on Design automation**

Publisher: IEEE Press

Full text available: pdf(520.71 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#), [index terms](#)

We have observed the effect that software engineering can have on design automation

throughout the four years of the Designer's Workbench (DWB) project. DWB is a delivery system that interfaces the user to a variety of applications programs. This describes our experience in using various techniques and our conclusions about the improvements that occurred in the second design iteration illustrate the effect consistent methodology. The introduction of ...

7 A Java programming tool for students with visual disabilities



Ann C. Smith, Joan M. Francioni, Sam D. Matzek

November 2000 **Proceedings of the fourth international ACM conference on / technologies**

Publisher: ACM Press

Full text available: pdf(245.98 KB) Additional Information: [full citation](#), [references](#), [citing terms](#)

Keywords: Java, learning to program, programming tool, students with visual dis

8 Integrating usability engineering into the computer science curriculum: a propo



Evelyn P. Rozanski, Nan C. Schaller

June 2003 **ACM SIGCSE Bulletin , Proceedings of the 8th annual conference (Innovation and technology in computer science education ITiCSE**
Volume 35 Issue 3

Publisher: ACM Press

Full text available: pdf(323.26 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

The authors propose a model for incorporating usability engineering into the under computer science curriculum using an example curriculum from an accredited unde computer science program in the United States. This model proposes that human-c interaction and usability engineering concepts be integrated throughout the compu curriculum rather than treated as disjoint topics.

Keywords: HCI, usability engineering lifecycle, user-centered design

9 Language decisions made while designing an interactive information retrieval



Thomas H. Martin, Richard L. Guertin

November 1973 **ACM SIGIR Forum , ACM SIGPLAN Notices , Proceedings of t meeting on Programming languages and information retrieval**
SIGPLAN '73, Volume 9 , 10 Issue 3 , 1

Publisher: ACM Press

Full text available: pdf(932.16 KB) Additional Information: [full citation](#), [references](#)

10 Computational Methods for Intelligent Information Access

- ◆ Michael W. Berry, Susan T. Dumais, Todd A. Letsche
December 1995 **Proceedings of the 1995 ACM/IEEE conference on Supercomputing (CDROM) - Volume 00 Supercomputing '95**

Publisher: ACM Press, IEEE Computer Society

Full text available:  [pdf\(375.60](#)

[KB\)](#)  [html](#)

[\(3.13 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#)


11 Queue Focus: Search: Enterprise Search: Tough Stuff

◆ Rajat Mukherjee, Jianchang Mao

April 2004 **Queue**, Volume 2 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(2.29 MB\)](#)

 [html\(37.45](#)

[KB\)](#)

Additional Information: [full citation](#), [citations](#), [index terms](#)

12 Some Comments On EQS, A Near Term Natural Language Data Base Query

◆ William A. Martin

December 1978 **Proceedings of the 1978 annual conference**

Publisher: ACM Press

Full text available:  [pdf\(665.01](#)

[KB\)](#)

Additional Information: [full citation](#), [abstract](#), [reference](#), [index terms](#)

Problems and possibilities for near term natural language query systems are discussed with emphasis on the author's own system, EQS. First, the general objectives for near term systems in the areas of syntax, world knowledge, discourse, and problem solving are considered. Next, a comparison is made between the ATN parsing strategies in LAI, ROBOT, PLANES, and EQS. Evidence for the importance of giving answers to queries directly available in the data base is given together with some ...

Keywords: Data base query, Natural language, Semantic data models, Semantic

13 Case study: the analysis, design & implementation of a database conversion

◆ Vivie G. Babb

June 1988 **ACM SIGCSE Bulletin**, Volume 20 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(517.60](#)

[KB\)](#)

Additional Information: [full citation](#), [index terms](#)

14 Transcoding proxy for nonvisual web access

Hironobu Takagi, Chieko Asakawa



November 2000 **Proceedings of the fourth international ACM conference on / technologies**

Publisher: ACM Press

Full text available: [pdf\(423.61 KB\)](#) Additional Information: [full citation](#), [references](#), [citing terms](#)

Keywords: Web accessibility, annotations, blind, differential, portal, transcoding

15 Experience with adaptive mobile applications in Odyssey

B. D. Noble, M. Satyanarayanan

December 1999 **Mobile Networks and Applications**, Volume 4 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: [pdf\(144.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [reference index terms](#)

In this paper, we present our experience with application-aware adaptation in the Odyssey, a platform for mobile data access. We describe three applications that we modified to run on Odyssey — a video player, a Web browser, and a speech recognition system. Our experience indicates that it is relatively simple to incorporate applications on Odyssey, and that application source code is not always essential. Although our ap
w ...

16 The concept assignment problem in program understanding

Ted J. Biggerstaff, Bharat G. Mitbander, Dallas Webster

May 1993 **Proceedings of the 15th international conference on Software Eng**

Publisher: IEEE Computer Society Press

Full text available: [pdf\(1.71 MB\)](#) Additional Information: [full citation](#), [references](#), [citing terms](#)

Keywords: concept recognition, connectionist, domain, knowledge base, plausible reverse engineering, slicing

17 Interactive information visualization: Visualization of mappings between schem



George G. Robertson, Mary P. Czerwinski, John E. Churchill

April 2005 **Proceedings of the SIGCHI conference on Human factors in computer systems**

Publisher: ACM Press

Full text available: [pdf\(1.72 MB\)](#) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

In this paper we describe a novel approach to the visualization of the mapping between schemas. Current approaches to visually defining such a mapping fail when the schemas become large. The new approach uses various information visualization techniques to simplify the view, making it possible for users to effectively deal with much larger schemas.

and maps. A user study verifies that the new approach is useful, usable, and effective. The primary contribution is a demonstration of novel ...

Keywords: XML, XSLT, hierarchy visualization, interaction techniques, schema mapping, visualization

Results 1 - 17 of 17

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [RealPlayer](#)


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alt](#)

Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "('language translation', 'fuzzy search', 'user feedback', 'minimum interrupt', 'telephone...")

Your search matched 1907 of 1351415 documents.

e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract
[view selected items](#)[Select All](#) [Deselect All](#)

View: 1-25 | 2

- ☐ 1. **Web-based BISC decision support system**
 Serag-Eldin, G.; Nikravesh, M.;
[Industrial Informatics, 2003. INDIN 2003. Proceedings. IEEE International Conference on](#)
 21-24 Aug. 2003 Page(s):384 - 389
 Digital Object Identifier 10.1109/INDIN.2003.1300362
[AbstractPlus](#) | Full Text: [PDF](#)(1883 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Interactive translation of conversational speech**
 Waibel, A.;
[Computer](#)
 Volume 29, Issue 7, July 1996 Page(s):41 - 48
 Digital Object Identifier 10.1109/2.511967
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(892 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **BISC - decision support system and information systems in enterprise: evolutionary computation optimization multi-aggregator fuzzy decision trees**
 Nikravesh, M.;
[Systems, Man and Cybernetics, 2005 IEEE International Conference on](#)
 Volume 3, 10-12 Oct. 2005 Page(s):2836 - 2843 Vol. 3
 Digital Object Identifier 10.1109/ICSMC.2005.1571580
[AbstractPlus](#) | Full Text: [PDF](#)(7768 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **2005 Index**
[Professional Communication, IEEE Transactions on](#)
 Volume 48, Issue 4, Dec. 2005 Page(s):441 - 444
 Digital Object Identifier 10.1109/TPC.2005.861850
 Full Text: [PDF](#)(67 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Organizational visions for technology assimilation: the strategic roads to knowledge-based**
 Martinsons, M.G.; Schindler, F.R.;
[Engineering Management, IEEE Transactions on](#)
 Volume 42, Issue 1, Feb. 1995 Page(s):9 - 18
 Digital Object Identifier 10.1109/17.366399

[AbstractPlus](#) | Full Text: [PDF\(1108 KB\)](#) IEEE JNL

[Rights and Permissions](#)



6. Automated Braille production from word-processed documents

Blenkhorn, P.; Evans, G.;

[Neural Systems and Rehabilitation Engineering, IEEE Transactions on \[see also IEEE Trans. on R. Engineering\]](#)

Volume 9, Issue 1, March 2001 Page(s):81 - 85

Digital Object Identifier 10.1109/7333.918280

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(92 KB\)](#) IEEE JNL

[Rights and Permissions](#)



7. Out-of-domain detection based on confidence measures from multiple topic classification

Lane, L.R.; Kawahara, T.; Matsui, T.; Nakamura, S.;

[Acoustics, Speech, and Signal Processing, 2004. Proceedings. \(ICASSP '04\), IEEE International C](#)

Volume 1, 17-21 May 2004 Page(s):I - 757-60 vol.1

Digital Object Identifier 10.1109/ICASSP.2004.1326096

[AbstractPlus](#) | Full Text: [PDF\(278 KB\)](#) IEEE CNF

[Rights and Permissions](#)



8. Computational Methods for Intelligent Information Access

Berry, M.W.; Dumais, S.T.; Letsche, T.A.;

[Supercomputing, 1995. Proceedings of the IEEE/ACM SC95 Conference](#)

1995 Page(s):20 - 20

[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF

[Rights and Permissions](#)



9. Contention-less feedback for multuser diversity scheduling

Koubaa, H.; Hassel, V.; Ien, G.E.;

[Vehicular Technology Conference, 2005. VTC-2005-Fall, 2005 IEEE 62nd](#)

Volume 3, 25-28 Sept., 2005 Page(s):1574 - 1578

Digital Object Identifier 10.1109/VETECF.2005.1558206

[AbstractPlus](#) | Full Text: [PDF\(112 KB\)](#) IEEE CNF

[Rights and Permissions](#)



10. User-driven scheduling of interactive virtual machines

Lin, B.; Dinda, P.A.; Lu, D.;

[Grid Computing, 2004. Proceedings. Fifth IEEE/ACM International Workshop on](#)

8 Nov. 2004 Page(s):380 - 387

Digital Object Identifier 10.1109/GRID.2004.64

[AbstractPlus](#) | Full Text: [PDF\(176 KB\)](#) IEEE CNF

[Rights and Permissions](#)



11. Applications of voice processing to telecommunications

Rabiner, L.R.;

[Proceedings of the IEEE](#)

Volume 82, Issue 2, Feb. 1994 Page(s):199 - 228

Digital Object Identifier 10.1109/5.265347

[AbstractPlus](#) | Full Text: [PDF\(2656 KB\)](#) IEEE JNL

[Rights and Permissions](#)



12. Automatic program translation - a third way

Clark, D.P.; Chen, M.; Tucker, J.V.;

[Multimedia Software Engineering, 2004. Proceedings. IEEE Sixth International Symposium on](#)

13-15 Dec. 2004 Page(s):265 - 272

Digital Object Identifier 10.1109/MMSE.2004.31

[AbstractPlus](#) | Full Text: [PDF\(176 KB\)](#) IEEE CNF

[Rights and Permissions](#)

- ☐ 13. **Gathering innovative end-user feedback for continuous development of information system: transferable e-collaboration process**
Bragge, J.; Merisalo-Rantanen, H.; Hallikainen, P.;
[Professional Communication, IEEE Transactions on](#)
Volume 48, Issue 1, March 2005 Page(s):55 - 67
Digital Object Identifier 10.1109/TPC.2004.843298
[AbstractPlus](#) | Full Text: [PDF](#)(304 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 14. **CMU wearable computers for real-time speech translation**
Smailagic, A.; Siewiorek, D.; Reilly, D.;
[Personal Communications, IEEE \[see also IEEE Wireless Communications\]](#)
Volume 8, Issue 2, April 2001 Page(s):6 - 12
Digital Object Identifier 10.1109/98.918088
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(148 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 15. **Efficiency optimization of induction machines based on fuzzy search controller**
Jie Li; Yan-Ru Zhong;
[Machine Learning and Cybernetics, 2005. Proceedings of 2005 International Conference on](#)
Volume 4, 18-21 Aug. 2005 Page(s):2518 - 2522 Vol. 4
Digital Object Identifier 10.1109/ICMLC.2005.1527367
[AbstractPlus](#) | Full Text: [PDF](#)(352 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 16. **Impacting the war on terrorism with language translation**
Benincasa, D.S.; Smith, S.E.; Smith, M.J.;
[Aerospace Conference, 2004. Proceedings, 2004 IEEE](#)
Volume 5, 6-13 March 2004 Page(s):3283 - 3288 Vol.5
[AbstractPlus](#) | Full Text: [PDF](#)(502 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 17. **Towards a better understanding of data models through the multilingual database system**
Demurjian, S.A.; Hsiao, D.K.;
[Software Engineering, IEEE Transactions on](#)
Volume 14, Issue 7, July 1988 Page(s):946 - 958
Digital Object Identifier 10.1109/32.42737
[AbstractPlus](#) | Full Text: [PDF](#)(1352 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 18. **A practical approach to e-government Web evaluation**
Wood, F.B.; Siegel, E.R.; LaCroix, E.-M.; Lyon, B.J.; Benson, D.A.; Cid, V.; Fariss, S.;
[IT Professional](#)
Volume 5, Issue 3, May-June 2003 Page(s):22 - 28
Digital Object Identifier 10.1109/MITP.2003.1202231
[AbstractPlus](#) | Full Text: [PDF](#)(436 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 19. **Dynamic rules' score adjustment in spam filter using users' feedback**
Xin Wang; Hai-Xin Duan; Anh, T.Q.; Xue-Nong Li;
[Machine Learning and Cybernetics, 2005. Proceedings of 2005 International Conference on](#)
Volume 2, 18-21 Aug. 2005 Page(s):665 - 669 Vol. 2
Digital Object Identifier 10.1109/ICMLC.2005.1527028
[AbstractPlus](#) | Full Text: [PDF](#)(472 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 20. **Using relevance feedback in content-based image metasearch**
Benitez, A.B.; Beigi, M.; Shih-Fu Chang;

[Internet Computing. IEEE](#)

Volume 2, Issue 4, July-Aug. 1998 Page(s):59 - 69

Digital Object Identifier 10.1109/4236.707692

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(176 KB\)](#) IEEE JNL

[Rights and Permissions](#)



21. ROBOSIM: a CAD-based off-line programming and analysis system for robotic manipulators

Lee, D.M.A.; ElMaraghy, W.H.;

[Computer-Aided Engineering Journal](#)

Volume 7, Issue 5, Oct. 1990 Page(s):141 - 148

[AbstractPlus](#) | Full Text: [PDF\(564 KB\)](#) IEEE JNL



22. Learning to detect user activity and availability from a variety of sensor data

Muhlenbrock, M.; Brdiczka, O.; Snowden, D.; Meunier, J.-L.;

[Pervasive Computing and Communications. 2004. PerCom 2004. Proceedings of the Second IEEE on](#)

2004 Page(s):13 - 22

Digital Object Identifier 10.1109/PERCOM.2004.1276841

[AbstractPlus](#) | Full Text: [PDF\(459 KB\)](#) IEEE CNF

[Rights and Permissions](#)



23. An experiment on Korean-to-English and Korean-to-Japanese spoken language translation

Jae-Woo Yang; Jun Park;

[Acoustics, Speech, and Signal Processing. 1997. ICASSP-97.. 1997 IEEE International Conference](#)

Volume 1, 21-24 April 1997 Page(s):87 - 90 vol.1

Digital Object Identifier 10.1109/ICASSP.1997.599554

[AbstractPlus](#) | Full Text: [PDF\(268 KB\)](#) IEEE CNF

[Rights and Permissions](#)



24. The ATR Multilingual Speech-to-Speech Translation System

Nakamura, S.; Markov, K.; Nakaiwa, H.; Kikui, G.; Kawai, H.; Jitsuhiro, T.; Zhang, J.-S.; Yamamoto Yamamoto, S.;

[Audio, Speech and Language Processing. IEEE Transactions on \[see also Speech and Audio Proc Transactions on\]](#)

Volume 14, Issue 2, March 2006 Page(s):365 - 376

Digital Object Identifier 10.1109/TSA.2005.860774

[AbstractPlus](#) | Full Text: [PDF\(744 KB\)](#) IEEE JNL

[Rights and Permissions](#)



25. An image retrieval system with automatic query modification

Aggarwal, G.; Ashwin, T.V.; Ghosal, S.;

[Multimedia. IEEE Transactions on](#)

Volume 4, Issue 2, June 2002 Page(s):201 - 214

Digital Object Identifier 10.1109/TMM.2002.1017734

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(444 KB\)](#) IEEE JNL

[Rights and Permissions](#)

View: 1-25 | 2